TABLE A-10
Range Allotment Management Plans (Prioritized by Allotment Condition)

Allotment and Fiscal Year Scheduled for Update	District	Allotment Condition	Year of Last Analysis
1990			
1 Hughet Va.	Burns	QE	1983
2 Rainbow	Burns	PCB	1982
3. Sawtooth	Burns	PCB	1985
4. Blue Creek	Burns	PCA	1978
5. Ott	Prairie City	PCB	1985
6. Antelope	Prairie City	PCB	1965
7. Bluebucket	Prairie City	PCA	1982
1991			
8. Van	Burns	PCA	1981
9. Izee	Burns	PCA	1979
10. Myrtle	Burns	PCA	1980
11 Murderers Creek	Bear Valley	PBP	1982
12 Frenchy	Bear Valley	PBP	1950
13 Rosebud	Bear Valley	PBP	1978
14 Poison	Bear Valley	PBP	1950
15. North Fork	Prairie City	PCA	1972
16. Flag Prairie	Prairie City	PCB	1978
1992			
17. West Malheur	Burns	PBA	1957
18. Devine	Burns	PBA	1954
19 Calamity	Burns	PBA	1961
20 Pine Creek	Burns	PCA	1978
21. Aldrich	Bear Valley	PBP	1979
22. Fields Peak	Bear Valley	PBP	1979
23. McClellan	Bear Valley	PBM	1950
24. McCullough	Long Creek	PBM	1969
25. Mt.Vernon/John Day	Long Creek	PCA	1982
26. Justice	Long Creek	PBI	1979
27. Spring Creek	Prairie City	PCB	1980
1993			
28. Antelope	Bear Valley	PBI	1950
29. Windy Point	Bear Valley	QE	1950
30 Ridge	Long Creek	PBM	1982
31 Dixie Creek	Long Creek	PBI	1982
32 Hamilton	Long Creek	PBI	1976
33. Camp Creek	Long Creek	PBF	1977
34. Deardorff	Prairie City	PBA	1962
35. Summit Prairie	Prairie City	PBA	1965
1994			
36. Trout Creek	Burns	PBM	1950
37 Snowshoe	Bear Valley	PBI	1980
38 Flagtail	Bear Valley	PBP	1980
39 Beech Creek	Long Creek	PCB	1977
40. Herberger	Long Creek	PBM	1950
41 Keeney Meadows	Long Creek	PBM	1983
42. Dollar Basin	Prairie City	PBA	1961
43. Star Glade	Prairie City	PBM	1962

TABLE A-10 (Continued)
Range Allotment Management Plans (Prioritized by Allotment Condition)

Allotment and Fiscal Year Scheduled for Update	District	Allotment Condition	Year of Last Analysis
1995			
44 Jack Creek	Bear Valley	PB	1981
45 Scotty Creek	Bear Valley	PB	1987
46 Ninety-Six	Bear Valley	PB	1981
47 Donaldson	Long Creek	PBI	1979
48. Fox	Long Creek	PBI	1983
49 Rail Creek	Prairie City	PBM	1963
50 Hot Springs	Prairie City	PBM	1960
51 Allen	Prairie City	PBM	1970
1996			
52 Muddy	Burns	PBI	1978
53 West Myrtle	Burns	PBI	1982
54. Crooked Creek	Burns	PBI	1982
55 Alkali	Burns	PBI	1980
56. Lewis Creek	Bear Valley	PBI	1978
57 Smokey	Bear Valley	PBI	1978
58 Deer Creek	Long Creek	PBI	1979
59 Bear Creek	Long Creek	PBI	1983
60 Balance Creek	Long Creek	PBM	1970
61. Sullens	Prairie City	PBA	1978
1997			
62 Wolf Mtn	Burns	PBI	1961
63. Central Malheur	Burns	PBI	1982
64 Hanscombe	Bear Valley	PB	1979
65 Deadhorse	Bear Valley	PB	1983
66 Lower Middle Fork	Long Creek	PBF	1979
67. Austin	Long Creek	PBM	1950
68 Reynolds Creek	Prairie City	PBM	1961
1998			
69. Story-Fry	Burns	QE	1964
70. Lonesome	Burns	PCB	1963
71 Scatfield	Burns	QE	1959
72 House Creek	Burns	QE	1961
73 Badley	Burns	QE	1950
74. Delles	Burns	QE	1988
75 Bridge Creek	Burns	QE	1980
76 Joaquin	Bear Valley	QE	1950
77 Williams Pasture	Bear Valley	PB	1950
78 Fawn Spring	Bear Valley	PB	1978
79 Upper Middle Fork	Long Creek	PBF	1978
80 War Canyon	Long Creek	PBM	1950
81 King	Long Creek	QE	1976
82 McCoy Creek	Prairie City	PBM	1965
83. Arrowhead	Prairie City	PBM	1968
84 Indian Creek	Prairie City	PBM	1978

TABLE A-10 (Continued)
Range Allotment Management Plans (Prioritized by Allotment Condition)

Allotment and Fiscal Year Scheduled for Update	District	Allotment Condition	Year of Last Analysis
1999			
85. Emigrant	Burns	QE	1950
86. Snow Mtn.	Burns	QE	1950
87 Big Sagehen	Burns	QE	1980
88. Camp Creek	Bear Valley	QE	1983
89. Koehler	Bear Valley	QE	1983
90. Slide Creek	Long Creek	QE	1977
91. York (on & off)	Long Creek	PBM	1978
92. Ferg	Long Creek	QE	1976
93 Crane Prairie	Prairie City	PBM	1967
94 Logan Valley	Prairie City	PBM	1967
2000			
95 Silvies	Burns	QI	1980
96 County Road	Bear Valley	QE	1985
97. Seneca	Bear Valley	PBI	1981
98. Round Top	Long Creek	QE	1978
99. Long Creek	Long Creek	QE	1983
100. Lake Creek	Prairie City	PA	1966
2001			
101. Sugarloaf	Bear Valley	PBI	1985
102. Pearson	Bear Valley	QE	1950
103 Highway	Long Creek	QE	1980
104 Blue Mtn	Long Creek	QI	1978

ALLOTMENT CLASSIFICATION

QI (Intensive Management) - An Allotment Management Plan Approved by the Forest Supervisor has been implemented on the allotment with specific resource use and protection goals being met. Resource damage is not occurring. Techniques and systems are used to optimize forage production and employed to the extent possible considering multiple use constraints. National Forest Service grazing may be coordinated with grazing on associated public and private lands.

QE (Extensive Management) - An Allotment Management Plan approved by the Forest Supervisor has been implemented on the allotment with specific resource use and protection goals being met. Resource damage is not occurring. It is not economically efficient or physically feasible to optimize forage use at the present time. Extensive management can be either an intermediate step, prior to implementation of intensive management, or it may be the ultimate goal for the allotment.

PA (Vacant) - Allotments where forage is available, but which have no obligation as the result of administrative actions such as confirmation of a waiver to the United States, cancellation of obligations, etc.

PB (Underdeveloped) - Allotments which may or may not have an approved Allotment Management Plan, but have the potential to be managed under a quality management strategy. Forage utilization is less than the maximum allowable due to one or more of the following:

PBP - Lack of Permittee interest/participation.
PBI - Lack of total AMP implementation, i.e., range improvements.
PBT - Poor coordination with timber management activities
PBA - Lack of reliable range analysis data.
PBM - Lack of approved Allotment Management Plan (AMP)
PBF - Lack of funding to implement quality management.

PC (Basic Resource Damage) - These allotments may or may not have an approved AMP; however, basic resource damage is occurring. Allotment will be classified as PC when analysis or evaluation indicate that one or more of the following conditions exist and livestock use on the allotment is or has been a major factor contributing to this condition

(a) Maximum summer water temperatures are elevated above State Standards or other approved criteria on SMU Class I or II streams (FSM 25256) and this is largely due to the loss of shade-producing vegetation in the allotment.

(b) Less than 80 percent of the total miles of SMU Class I and II streams are in a stable condition (60 percent for Class III and 50 percent for Class IV streams) where this is largely due to the loss of stabilizing streambank vegetation.

(c) Gully development of sufficient size to lower the seasonally saturated zone and change the plant community type is occurring.

(d) Soil condition rating on 25 percent or more of Key Areas is rated poor or very poor

Basic resource damage allotment can be classified as either.

PCA - Allotment has an AMP, but basic resource damage is occurring
PCB - Allotment does not have an AMP, and basic resource damage is occurring

PD (Other Resource Damage) - These allotments may or may not have approved AMPs, but adverse impacts on resources other than the basic soil and water resources are occurring. These impacts are the result of resource management objectives not being met. An allotment will be classified as PD when 10 percent or more of its area meets these criteria. Damage to vegetation is based on use in excess of that planned.